

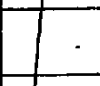

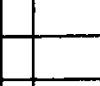

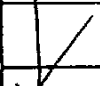
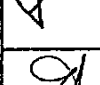
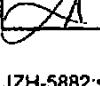
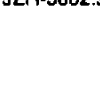
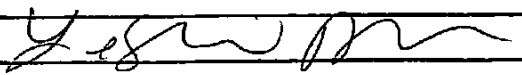
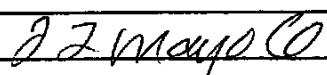


FORM PTO-1449	U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE	ATTY. DOCKET NO. GLAUKO.035A	APPLICATION NO. 10/867,580
INFORMATION DISCLOSURE STATEMENT BY APPLICANT (USE SEVERAL SHEETS IF NECESSARY)		APPLICANT David S. Haffner et al.	
		FILING DATE September 22, 2003	GROUP 3731

EXAMINER INITIAL	OTHER DOCUMENTS (INCLUDING AUTHOR, TITLE, DATE, PERTINENT PAGES, ETC.)	
	210	Edited by Kevin Strange, Cellular and Molecular Physiology of Cell Volume Regulation , Library of Congress Cataloging in-Publication Data, CRC Press, Inc., pp. 312-321. November 1993 /LRD/
	211	William Tatton, Ruth M.E. Chalmers-Redman, Ajay Sud, Steven M. Podos, and Thomas Mittag, Maintaining Mitochondrial Membrane Impermeability: An Opportunity for New Therapy in Glaucoma , Survey of Ophthalmology, vol. 45, Supplement 3, May 2001, pp. S277 through S283.
	212	Robert W. Nickells, Apoptosis of Retinal Ganglion Cells in Glaucoma: An Update of the Molecular Pathways Involved in Cell Death , Survey of Ophthalmology, vol. 43, Supplement 1, June 1999, pp. S-151 through S-161.
	213	Grune & Stratton, Harcourt Brace Jovanovich Publishers, edited by J.E. Cairns, Glaucoma , vol. 1, Chapter 14, Anatomy of the Aqueous Outflow Channels , by Johannes W. Rohen, pp. 277-296. 1986 /LRD/
	214	Yasuhiro Matsumoto and Douglas H. Johnson, Trabecular Meshwork Phagocytosis in Glaucomatous Eyes , Ophthalmologica 1977, vol. 211, pp. 147-152.
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JZH-5882:sb 091304

EXAMINER 	DATE CONSIDERED 
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